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United States Patent [19][11] **Patent Number:** **5,457,452****Skovronski**[45] **Date of Patent:** **Oct. 10, 1995**[54] **SPLIT KEYBOARD ADJUSTMENT SYSTEM**[76] **Inventor:** **Martin J. Skovronski**, 18117 270th St.,
Eldridge, Iowa 52748[21] **Appl. No.:** **901,975**[22] **Filed:** **Jun. 22, 1992**[51] **Int. Cl.⁶** **H03K 17/94**[52] **U.S. Cl.** **341/22; 400/489**[58] **Field of Search** 341/22, 23, 21;
400/489; 200/5 A[56] **References Cited****U.S. PATENT DOCUMENTS**3,990,565 11/1976 Felton et al. 400/83 X
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5,228,791 7/1993 Fort 400/489*Primary Examiner*—Brent Swarthout*Assistant Examiner*—Thomas J. Mullen, Jr.*Attorney, Agent, or Firm*—Frank C. Price[57] **ABSTRACT**

A split keyboard adjustment system for left hand and right hand keyboards which can be separated allows each to be rotated independently about three axes. The purpose is to allow the operator a maximum of flexibility in setting the positions of his keyboards for his comfort or for a change of position of his arms, wrists and hands.

1 Claim, 1 Drawing Sheet